



## PALM INTRANET

Day : Thursday  
Date: 4/27/2006  
Time: 17:01:58

## Inventor Information for 10/562391

Inventor Name	City	State/Country
ELDADA, LOUAY	LEXINGTON	MASSACHUSETTS

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)

Search Another: Application#

or Patent#

PCT /

or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

DLD  
4/27/06



## Inventor Name Search Result

Your Search was:

Last Name = ELDADA

First Name = LOUAY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08634997</a>	<a href="#">6162579</a>	150	04/19/1996	NITRONE COMPOUNDS AS PHOTOPOLYMER POLYMERIZATION INHIBITORS AND CONTRAST ENHANCING ADDITIVES	ELDADA, LOUAY
<a href="#">08838342</a>	<a href="#">5850498</a>	150	04/08/1997	LOW STRESS OPTICAL WAVEGUIDE HAVING CONFORMAL CLADDING AND FIXTURE FOR PRECISION OPTICAL INTERCONNECTS	ELDADA, LOUAY
<a href="#">08838344</a>	<a href="#">6335149</a>	150	04/08/1997	HIGH PERFORMANCE ACRYLATE MATERIALS FOR OPTICAL INTERCONNECTS	ELDADA, LOUAY
<a href="#">09026764</a>	<a href="#">6023545</a>	150	02/20/1998	FABRICATION OF DIFFRACTION GRATINGS FOR OPTICAL SIGNAL DEVICES AND OPTICAL SIGNAL DEVICES CONTAINING THE SAME	ELDADA, LOUAY
<a href="#">09027026</a>	<a href="#">6091870</a>	150	02/20/1998	WAVELENGTH DIVISION MULTIPLEXER/DEMULTIPLEXER OPTICAL DEVICE	ELDADA, LOUAY
<a href="#">09251892</a>	<a href="#">6389199</a>	150	02/19/1999	TUNABLE OPTICAL ADD/DROP MULTIPLEXER	ELDADA, LOUAY
<a href="#">09335517</a>	Not Issued	160	06/18/1999	OPTICAL DEVICES MADE FROM RADIATION CURABLE FLUORINATED COMPOSITIONS	ELDADA, LOUAY
<a href="#">09337337</a>	<a href="#">6306563</a>	150	06/21/1999	OPTICAL DEVICES MADE FROM RADIATION CURABLE FLUORINATED COMPOSITIONS	ELDADA, LOUAY
<a href="#">09510331</a>	<a href="#">6684019</a>	150	02/22/2000	PLANAR POLYMERIC WAVEGUIDE DEVICES WITH TEMPERATURE DEPENDENCE CONTROL FEATURES	ELDADA, LOUAY
<a href="#">09695886</a>	<a href="#">6438293</a>	150	10/25/2000	TUNABLE OPTICAL ADD/DROP MULTIPLEXER	ELDADA, LOUAY
<a href="#">09745076</a>	<a href="#">6555288</a>	150	12/20/2000	OPTICAL DEVICES MADE FROM RADIATION CURABLE FLUORINATED COMPOSITIONS	ELDADA, LOUAY
<a href="#">09846691</a>	<a href="#">6542684</a>	150	05/01/2001	OPTIMIZED MULTI-LAYER OPTICAL WAVEGUIDING SYSTEM	ELDADA, LOUAY
<a href="#">09908954</a>	Not Issued	161	07/19/2001	Optical devices made from radiation curable fluorinated compositions	ELDADA, LOUAY
<a href="#">09939508</a>	<a href="#">6512874</a>	150	08/23/2001	HIGH PERFORMANCE ACRYLATE MATERIALS FOR OPTICAL INTERCONNECTS	ELDADA, LOUAY
<a href="#">09952200</a>	<a href="#">6824934</a>	150	09/14/2001	ONE STEP LASER FABRICATION OF POLYMER WAVE-GUIDED STRUCTURES HAVING VARYING WIDTH AND HEIGHT, AND THEIR APPLICATION TO PIGTAILING OF OPTICAL FIBERS	ELDADA, LOUAY
<a href="#">09952201</a>	<a href="#">6842544</a>	150	09/14/2001	METHOD FOR APODIZING A PLANAR WAVEGUIDE GRATING	ELDADA, LOUAY
<a href="#">09965096</a>	<a href="#">7043100</a>	150	09/27/2001	POLARIZATION INDEPENDENT WAVEGUIDE OPTICAL ISOLATOR AND CIRCULATOR	ELDADA, LOUAY
<a href="#">10075138</a>	Not Issued	161	02/14/2002	Hitless errorless trimmable dynamic optical add/drop multiplexer devices	ELDADA, LOUAY
<a href="#">10094694</a>	Not	161	03/11/2002	Optical switches and variable optical attenuators with	ELDADA, LOUAY

	Issued			known electrical-power-failure state	
<a href="#">10160924</a>	<a href="#">6728445</a>	150	05/30/2002	CLOSED-LOOP CONTROL OF TUNABLE OPTICAL WAVELENGTH FILTERS	ELDADA, LOUAY
<a href="#">10222078</a>	<a href="#">6560386</a>	150	08/16/2002	TUNABLE OPTICAL ADD/DROP MULTIPLEXER	ELDADA, LOUAY
<a href="#">10304490</a>	Not Issued	161	11/26/2002	Methods and devices to minimize the optical loss when multiplexing optical signals from a plurality of tunable laser sources	ELDADA, LOUAY
<a href="#">10315682</a>	Not Issued	80	12/10/2002	Wavelength division multiplexing optical performance monitors	ELDADA, LOUAY
<a href="#">10338811</a>	<a href="#">6800424</a>	150	01/08/2003	OPTICAL DEVICES MADE FROM RADIATION CURABLE FLUORINATED COMPOSITIONS	ELDADA, LOUAY
<a href="#">10410334</a>	Not Issued	160	04/09/2003	Method and apparatus for homogeneous heating in an optical waveguiding structure	ELDADA, LOUAY
<a href="#">10425476</a>	Not Issued	71	04/29/2003	Effective refractive index chirped bragg gratings	ELDADA, LOUAY
<a href="#">10490988</a>	Not Issued	161	03/26/2004	Methods and devices to minimize the optical loss when multiplexing optical signals from a plurality of tunable laser sources	ELDADA, LOUAY
<a href="#">10562391</a>	Not Issued	30	12/22/2005	Y-branch-based thermo-optic digital optical switches and variable optical attenuators with non-uniform heating	ELDADA, LOUAY
<a href="#">10879264</a>	Not Issued	41	06/29/2004	Ultrahigh index contrast planar strictly non-blocking high-port count cross-connect switch matrix	ELDADA, LOUAY
<a href="#">10883060</a>	Not Issued	61	06/30/2004	Y-branch-based thermo-optic digital optical switches and variable optical attenuators with non-uniform heating	ELDADA, LOUAY
<a href="#">10933597</a>	Not Issued	93	09/02/2004	NORMALLY DARK Y-BRANCH DIGITAL OPTICAL SWITCHES AND VARIABLE OPTICAL ATTENUATORS	ELDADA, LOUAY
<a href="#">10977895</a>	<a href="#">7035492</a>	150	10/29/2004	POLARIZATION INDEPENDENT WAVEGUIDE OPTICAL ISOLATOR AND CIRCULATOR	ELDADA, LOUAY
<a href="#">11031932</a>	<a href="#">6947619</a>	150	01/07/2005	POLARIZATION INDEPENDENT WAVEGUIDE OPTICAL ISOLATOR AND CIRCULATOR	ELDADA, LOUAY
<a href="#">11100777</a>	Not Issued	71	04/07/2005	Hitless errorless trimmable dynamic optical add/drop multiplexer devices	ELDADA, LOUAY
<a href="#">60021712</a>	Not Issued	159	07/12/1996	SUPER-STRUCTURED HOLOGRAPHIC OPTICAL WAVEGUIDES	ELDADA, LOUAY
<a href="#">60075511</a>	Not Issued	159	02/20/1998	TUNABLE OPTICAL RECEIVER	ELDADA, LOUAY
<a href="#">60121259</a>	Not Issued	159	02/23/1999	CONTROL OF THE TEMPERATURE DEPENDENCE OF PLANAR POLYMERIC WAVEGUIDE DEVICES THROUGH THE USE OF SUBSTRATE OR SUPRSTRATE LAYERS WITH SPECIFIC COEFFICIENTS OF THERMAL EXPANSION	ELDADA, LOUAY
<a href="#">60139719</a>	Not Issued	159	06/18/1999	FLUORINATED ACRYLATES IN MAKING LOW-LOSS LOW-BIREFRINGENCE AND SINGLE-MODE OPTICAL WAVEGUIDES WITH EXCEPTIONAL THERMO-OPTIC PROPERTIES	ELDADA, LOUAY
<a href="#">60274968</a>	Not Issued	159	03/12/2001	Optical switches with known power-failure state	ELDADA, LOUAY
<a href="#">60274976</a>	Not Issued	159	03/12/2001	Hitless errorless trimmable dynamic optical add/drop multiplexer devices	ELDADA, LOUAY
<a href="#">60294941</a>	Not Issued	159	05/31/2001	Optical switches and variable optical attenuators with known electrical-power-failure state	ELDADA, LOUAY

<a href="#">60333323</a>	Not Issued	159	11/26/2001	Methods and devices to minimize the optical loss when multiplexing optical signals from a plurality of tunable laser sources	ELDADA, LOUAY
<a href="#">60338952</a>	Not Issued	159	12/10/2001	Wavelength division multiplexing optical performance monitors	ELDADA, LOUAY
<a href="#">60350833</a>	Not Issued	159	01/22/2002	Polymer-containing optical signal device with operating temperature range encompassing the polymer glass transition temperature	ELDADA, LOUAY
<a href="#">60376288</a>	Not Issued	159	04/29/2002	Methods and apparatus for tunable compensation of the chromatic dispersion and its slope in an optical signal	ELDADA, LOUAY
<a href="#">60380233</a>	Not Issued	159	05/13/2002	Method for enhanced contrast in holographic gratings fabricated on a reflective substrate	ELDADA, LOUAY
<a href="#">60484364</a>	Not Issued	159	07/02/2003	Y-branch-based thermo-optic digital optical switches and variable optical attenuators with non-uniform heating	ELDADA, LOUAY
<a href="#">60537724</a>	Not Issued	159	01/20/2004	Ultrahigh index contrast planar strictly non-blocking high-port count cross-connect switch matrix	ELDADA, LOUAY
<a href="#">10050185</a>	<a href="#">6929899</a>	150	01/18/2002	FLUORINATED PHOTOPOLYMER COMPOSITION AND WAVEGUIDE DEVICE	ELDADA, LOUAY A.
<a href="#">10050186</a>	Not Issued	93	01/18/2002	PHOTOSENSITIVE ACRYLATE COMPOSITION AND WAVEGUIDE DEVICE	ELDADA, LOUAY A.

[Search and Display More Records.](#)

Search Another: Inventor **Last Name** **First Name**  
 ELDADA LOUAY

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



## Inventor Name Search Result

Your Search was:

Last Name = ELDADA

First Name = LOUAY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">60264198</a>	Not Issued	159	01/25/2001	Fluorinated photopolymer composition and waveguide device	ELDADA, LOUAY A.
<a href="#">60265765</a>	Not Issued	159	02/01/2001	Photosensitive acrylate composition and waveguide device	ELDADA, LOUAY A.

Inventor Search Completed: No Records to Display.

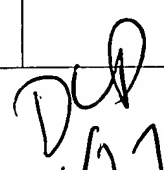
	<b>Last Name</b>	<b>First Name</b>	
<b>Search Another: Inventor</b>	ELDADA	LOUAY	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3	((("5623566") or ("6236774") or ("6526193")).PN.	USPAT	OR	OFF	2005/10/17 09:30
S2	1	("5712935").PN.	USPAT	OR	OFF	2005/10/05 15:56
S8	3364	385/4,8,9,39,40,45.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/05 15:57
S9	3149	S8 and (@ad<"20030702" @rlad<"20030702")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/05 15:58
S10	835	S9 and (splitter y-branch (y adj branch) 2x1 (two adj by adj one) (S2 adj by adj S1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/06 10:20
S11	71	S10 and (electrode with (heat thermal temperature))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/05 16:00
S12	31	S11 and ((splitter y-branch branch path arm) with (angle degree))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/05 16:00
S13	3374	385/4,8,9,39,40,45.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/06 10:19
S14	3149	S13 and (@ad<"20030702" @rlad<"20030702")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/06 10:19

  
 4/27/06

## EAST Search History

S15	3149	S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/06 10:19
S16	3	((("5623566") or ("6236774") or ("6526193"))).PN.	USPAT	OR	OFF	2005/10/06 10:20
S17	1	("5712935").PN.	USPAT	OR	OFF	2005/10/06 10:20
S18	835	S14 and (splitter y-branch (y adj branch) 2x1 (two adj by adj one) (S17 adj by adj S16))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/06 10:20
S19	38	S18 and ((heat heater thermal temperature) with intensity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/06 10:21
S20	1	("20020126933").PN.	US-PGPUB	OR	OFF	2005/10/17 09:31
S21	3	((("5623566") or ("6236774") or ("6526193"))).PN.	USPAT	OR	OFF	2006/03/27 14:07
S22	1	("5712935").PN.	USPAT	OR	OFF	2006/03/27 14:07
S23	3569	385/4,8,9,39,40,45.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/27 14:07
S24	3248	S23 and (@ad<"20030702" @rlad<"20030702")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/27 14:07
S25	874	S24 and (splitter y-branch (y adj branch) 2x1 (two adj by adj one) (S22 adj by adj S21))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 14:07
S26	76	S25 and (electrode with (heat thermal temperature))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 14:07

## EAST Search History

S27	76	S26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 14:07
S28	33	S26 and ((splitter y-branch branch path arm) with (angle degree))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 14:07
S29	33	S28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 14:08
S30	3569	385/4,8,9,39,40,45.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/27 14:07
S31	3248	S30 and (@ad<"20030702" @rlad<"20030702")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/27 14:07
S32	3	((("5623566") or ("6236774") or ("6526193")).PN.	USPAT	OR	OFF	2006/03/27 14:07
S33	1	("5712935").PN.	USPAT	OR	OFF	2006/03/27 14:07
S34	874	S31 and (splitter y-branch (y adj branch) 2x1 (two adj by adj one) (S33 adj by adj S32))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 14:07
S35	40	S34 and ((heat heater thermal temperature) with intensity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 14:07



## EAST Search History

S36	40	S35	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/27 14:10
-----	----	-----	---	----	-----	------------------